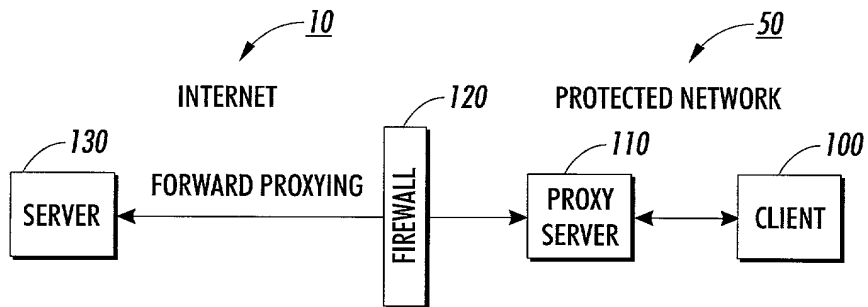
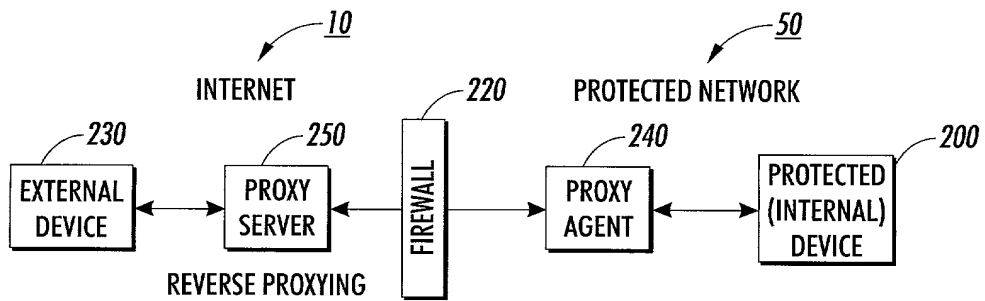


FIG. 1

**FIG. 2A****FIG. 2B**

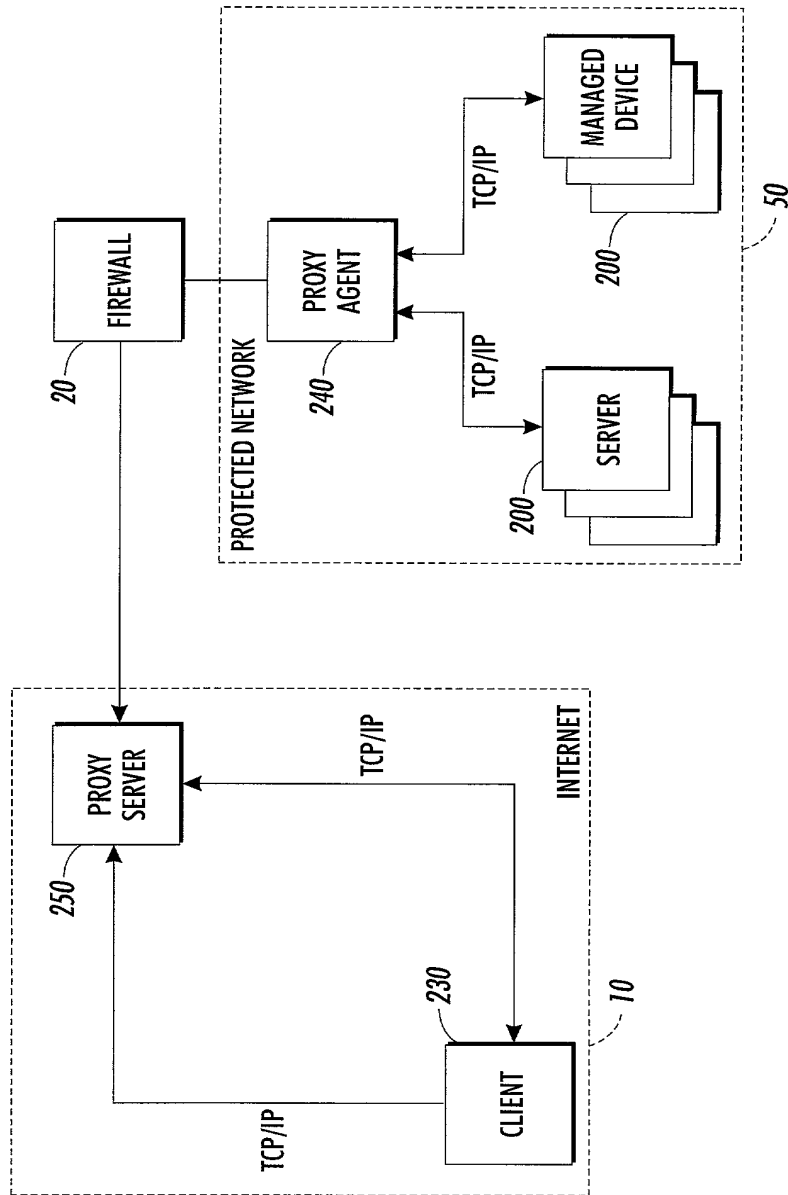
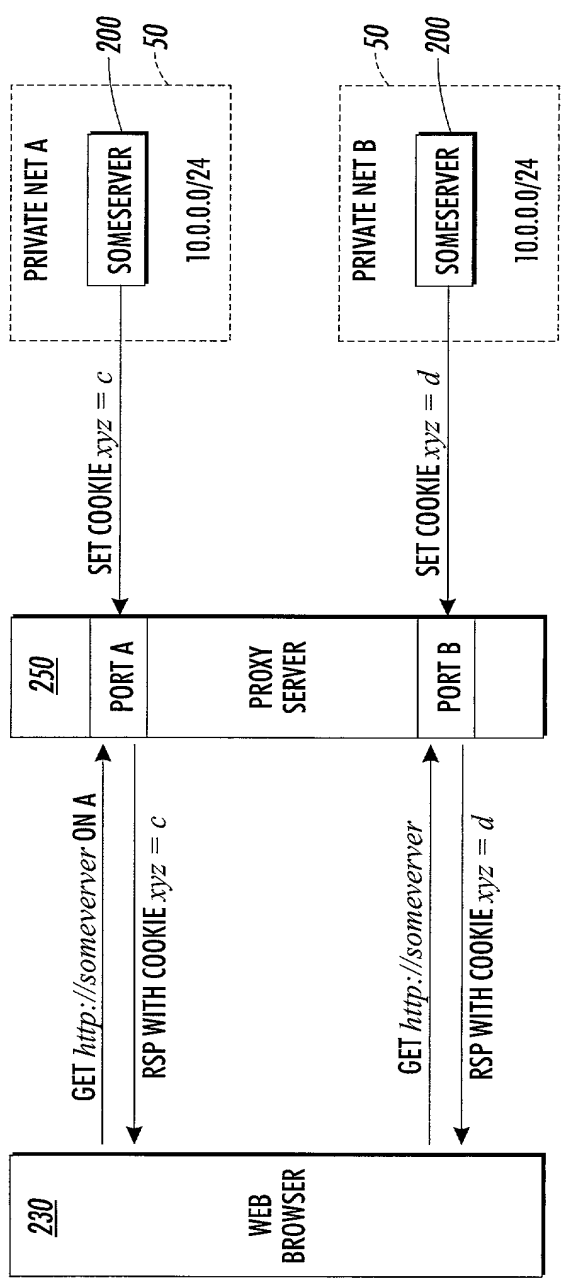


FIG. 3

BROWSER IS CONFIGURED TO USE  
PROXY PORT A TO GET AT NETWORK A,  
THEN RECONFIGURED TO USE PORT B  
TO GET AT NETWORK B.

PROXY SERVER DETERMINES WHICH NETWORK A  
REQUEST IS SENT TO, E.G. USING A PORT  
BINDING SCHEME. THE BROWSER CAN BE  
CONFIGURED TO USE DIFFERENT PROXY PORTS.



BROWSER CANNOT DISTINGUISH URL *http://someserver* ON A FROM URL  
*http://someserver* ON B. HENCE COOKIE .xyz=d FROM B OVERWRITES  
COOKIE .xyz=c FROM A, SINCE IT IS RECEIVED LAST.

FIG. 4

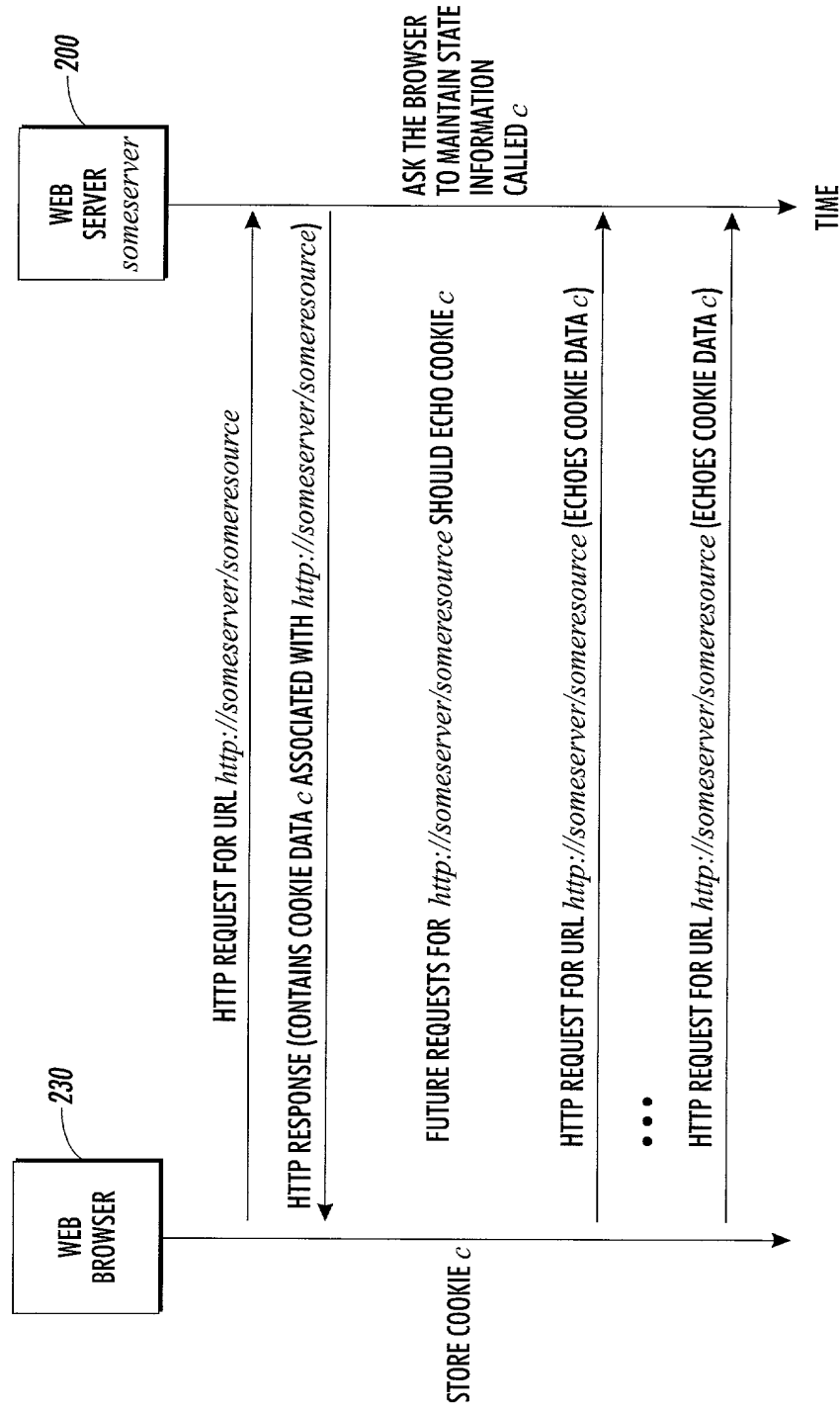


FIG. 5

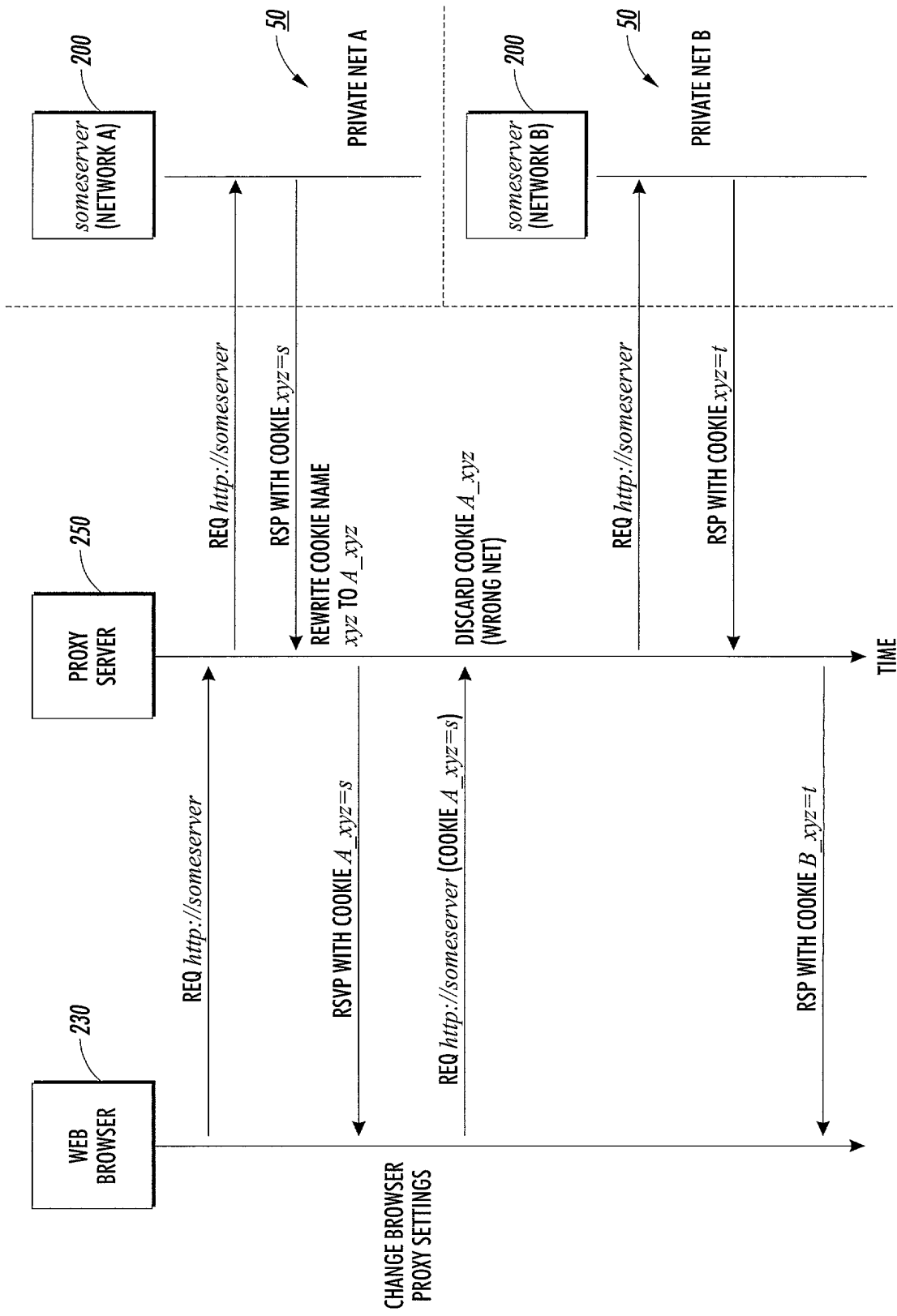


FIG. 6